# Year 3 Curriculum Evening 2023





# The aim of the session:

To introduce you to the Year 3 team.

 To give you an overview of your child's year ahead in Year 3.

 To give you an insight into aspects of your child's learning.





Our purpose is to nurture happy, confident children who think deeply about themselves and others in preparation for the challenges ahead.

We do this by inspiring and celebrating:

- curiosity and love for learning
- collaboration and kindness
- creativity and enthusiasm
- resilience and achievement

### Transition to KS2



- Independence
- Change to the school day and week
- New 'subjects' French / swimming
- Subjects taught by specialist teachers
- Weekly homework

# Swimming lessons

- Lessons are planned to be every Wednesday morning at Putney Leisure Centre.
- 20 weeks for each class spread over 2 terms.
- 3 groups
- 2 DBS checked parent helpers needed each week
- Kit



# Year 3 Curriculum Grid 7/

Year: 3	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
				611 611 6 16			
English	Roald Dahl texts Character description	Rainforest non-fiction texts. Non-fiction writing	Charlie and the Chocolate Factory.	Stig of the Dump/Stone Age Bay		Aesop's Fables ative	
	Performance Poetry		Describing a setting.	Narrative	Newspaper report		
	Instructions		2000.000				
Maths	Number: Place value, Addition and Subtraction,		Number: Multiplication and Division, Fractions.		Number: Fractions. Measurement: Time, money.		
	Multiplication and Division.		Measurement: Length & p	erimeter, Mass & Capacity	Geometry: Properties of shape. Statistics.		
Science	Animals including humans.	Forces and Magnets.	Rocks and Soils. Growing Plants.		Light and shadow.	We are astronomers.	
Computing	Networks and the Internet	Programming: Scratch	Emailing	Inside a computer	Creating media: video trailers	Data handling: Top Trumps	
	Internet				ualiers		
History			Prehistory		Ancient Greece		
			Stone Age to Iron Age				
Geography	The UK	Tropical Rainforests					
PE	Swimming & water safety				Athletics skills & activities	Striking & fielding - rounders	
RE		Christianity		Humanism		Sikhism	
PSHE	Being me in my world.	Say no to bullying	Dreams and goals.		Relationships		
	Celebrating difference.		Healthy me. Safe walking scheme		Changing me.		
Art and Design &	David Hockney	Archimboldo group	Cave paintings	Packaging - confectionery/	Edvard Munch - The	Pneumatic toys – moving	
Technology	landscapes.	watercolour paintings/	Roundhouses	chocolate boxes	Scream	monsters	
	Guiseppe Archimboldo/	Chalk pastel Rainforest	Stonehenge art		Greek Vases		
	food sculpture/sketching	animals.					
Modern foreign	and watercolour fruits .	Rousseau	Family mombass anseassing	articles. Ack and caulifus.	Provide Party of the heat. Hace	definite acticles, Pavice	
language (Mfl)	Animals-indefinite articles- sound (ou); ask and say if you have a pet; numbers 1-20; saying how old you are;		Family members- possessive articles; Ask and say if you have a sibling; Easter in France; Consolidation and		Revise Parts of the body/face- definite articles; Revise colours; Describe your hair/eyes; Days of the week;		
- French	talking about stereotypes		assessment.		Impressionist painters; consolidation		
Music	Exploring descriptive sounds and rhythmic patterns.		Exploring arrangements and pentatonic scales.		Exploring sound colours and singing games		
Trips & events	The Livin	g Rainforest	Butser Ancient Farm		Ancient Greek Workshop		
					Greek Day		

# The year ahead – topics and trips.

Autumn term – The UK (Geography focus)

Rainforests (Geography focus)

Kew Gardens - (Rainforest workshop)

Spring Term - Stone age to Iron Age (History focus)

**Butser Ancient Farm** 

(Mar tbc)



Greek day/ workshop



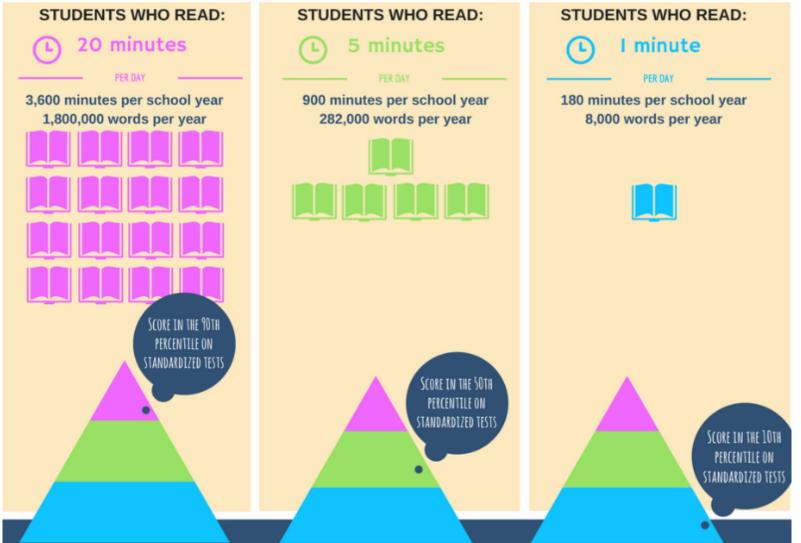
# A 'sample' weekly timetable, assuming class swimming:

	8:50				11:00			13:15 15:20				
Monday	Times 6:10	(9:30-10:45)  Mathematics	KS2 Singing or	Break	11:00 Eng	lish	Lunch		3C/3G – Topic 3CS - Science		SPAG (3C/3G)	Class shows
Tuesday	Guided	Mathematics	KS2 Assembly	Break	Eng	ilish	Lunch	3C/3G — Science 3CS Art /SPAG		Class story		
Wednesday	9:10- 11:00 (swimming lessons: 10:00, 10:30, 11:00) Swimming		<b>→</b>	Guided	Hand- writing	Lunch	Maths Scho Assem		ol			
Thursday	Spellings	(9:35-10:25)  Mathematics		Break	Eng	ilish	Lunch	3G - Fr 3C - Co	2:00/2:00-2:45 ench/Computing omputing/Music Jusic/ French	2:45 Guid Readin (and hand homework		Class story
Friday	Guided	3C/3G ART (3CS-Topic)		Break	PSI RJ	<b>ΗΕ</b> / Ε	Lunch	∯ 3C -	1:30-2:15  Music - French		15-3:15 S Sport	

The weekly timetable is open to change for special events / themed days or weeks and in the summer term.

# Reading





# Reading

Two reading books in their colour.

Please write in reading records.





# Reading





### DEFINE

Explain the meaning of words in context.



### **INFER**

Combine evidence and background knowledge to form a conclusion.



### RETRIEVE

Extract information from a text.



### **PREDICT**

Use evidence from a text to suggest what might happen next.



### **SUMMARISE**

Retell the most important parts of a text in a short and clear form.



### **ANALYSE**

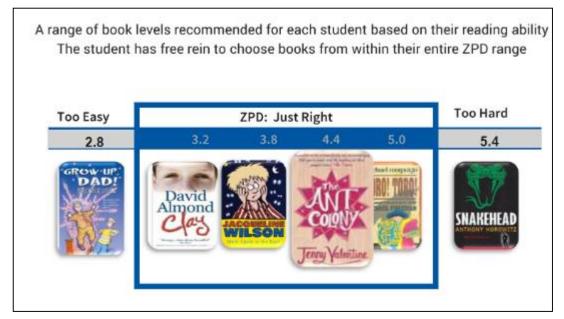
Identify how content and word choice contribute to meaning.

# Renaissance Learning





Star reading assessment every half term.



ZPD (Zone of Proximal Development) used to choose books.

# Renaissance Learning





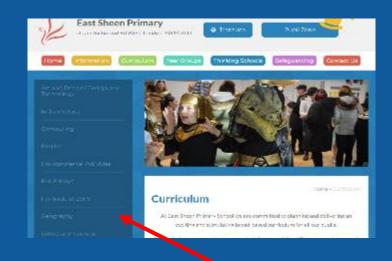
Children quiz on their book to earn points.

Quiz data helps us to assess a child's reading progress.

# How to help your child in maths

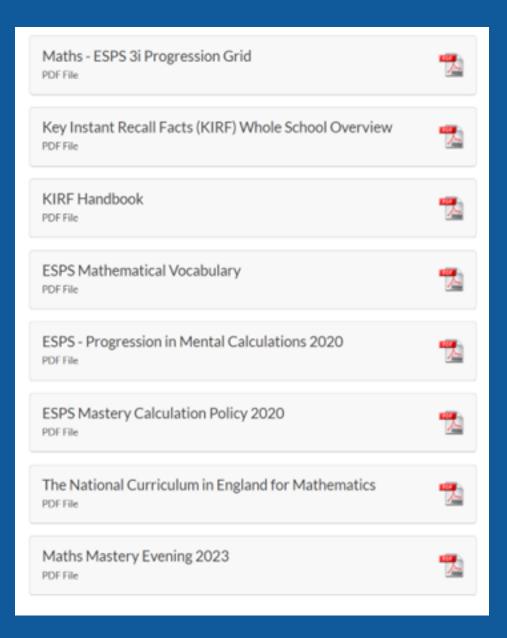


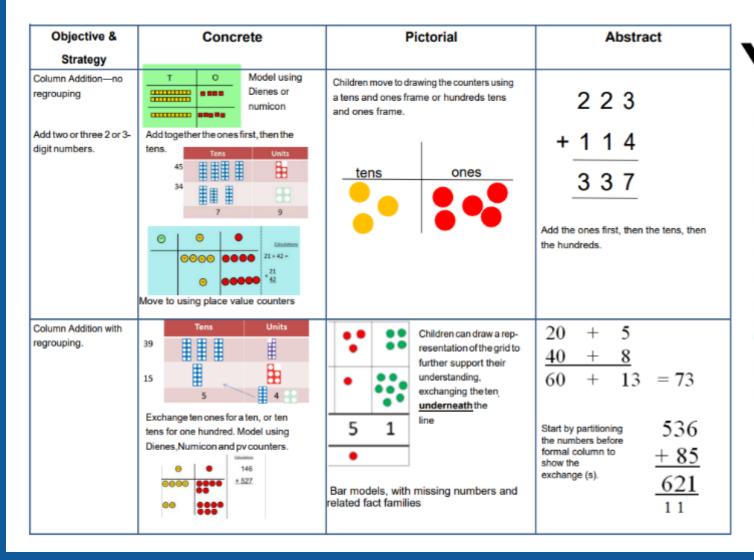




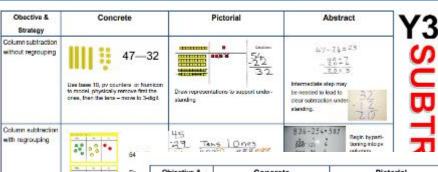


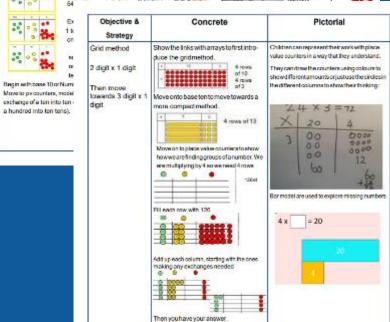
### Useful documents:





# ADDITION





MULTIPLI

Abstract

Startwith multiplying by one digit num-

bers and showing the clear addition alongside theigrid.

7

210 35

210 + 35 = 345

5

Objective & Strategy	Concrete	Pictorial	Abstract		
Division with arrays (as grouping)	Carb, chas brito multiplication by creating an energy and thirding about the number sentiation that cam be created.  Fig. 15 + 6 + 5 + 5 + 5 + 15	These an army and was lines to splittles army more proper to review religiously and disclosure and division and division and division and the same to the same and the same an	Find the inverse of multiplication and division commons by variating eight in sing cumber sentences.  7 x 4 = 28 26 + 7 = 4 25 + 4 = 7 26 + 7 > 4 25 - 4 = 7 7 = 25 - 6		
Отмайон на досиранд	Considers a set understanding  Set inherent and understanding  2st inherent angreepe of 6 = 4  95 + 3 = 32	Our ferce to use but in additing to said swhing diskidon probleme.  20  20  20 + 5 = 1  5 x 1 + 20	How many groups of 6 in 24? 24 ÷ 6 = 4		



DIVISION



# Key Instant Recall Facts (KIRFS)

### YEAR 3

Aut I	Aut 2	Spr I	Spr 2	Sum I	Sum 2
I know all number	I know multiplication	I know the	I know multiplication	I know multiplication	I can tell the time
bonds to 20 and can	and division facts	multiplication and	and division facts	and division facts	to the nearest
use number bonds	for the 2,5 and 10 x	division facts for	for the 4 times	for the 8 times	minute (analogue &
to derive pairs of	tables	the 3 times tables	tables	tables	digital) on 12 and 24
numbers that total					hour clocks
100 e.g. 64 + 36 = 100					

# PSHE and Relationships Education



### Be clear about

# What is included? Relationships Education

By the end of primary school pupils should know:

#### Families and people who care for me

- Importance of family
- Characteristics of healthy family life
- Respect for family diversity
- Importance of stable relationships
- Marriage/civil partnership as legally recognised commitment
- How to recognise unsafe situations and how to seek advice/help

#### Caring friendships

- Importance of friendships
- Characteristics of friendships.
- Benefits of healthy friendships
- How to maintain a healthy friendship
- How to recognise unhealthy friendships and seek help

### Respectful relationships

- Importance of respecting others
- Conventions of courtesy and manners
- Importance of self-respect
- Requirement to respect others
- Types of bullying, impact and how to get help
- Stereotypes and their impact
- Permission seeking

#### Online relationships

- People behave differently online
- Same relationship principles apply online
- Rules for keeping safe online
- How to critically consider online content
- How information and data is shared and used online.

### Being safe

- Appropriate boundaries
- What privacy means
- Your body belongs to you
- How to respond to adults you do not know
- Asking for help and reporting feeling unsafe and abuse
- Where to get advice and support

#### Changing Adolescent Body (Health Ed.)

- Key facts about puberty and the changing adolescent body, particularly from age 9 through to age 11, including physical and emotional changes
- About menstrual wellbeing including the key facts about the menstrual cycle.

### Thinking school tools:

Hats



Maps

FOR DEFINING FOR CLASSIFYING FOR DESCRIBING FOR COMPARING FOR COMPARING Map

Map

Map

FOR SEQUENCING FOR CAUSE AND EFFECT

MHOLE TO PARTS

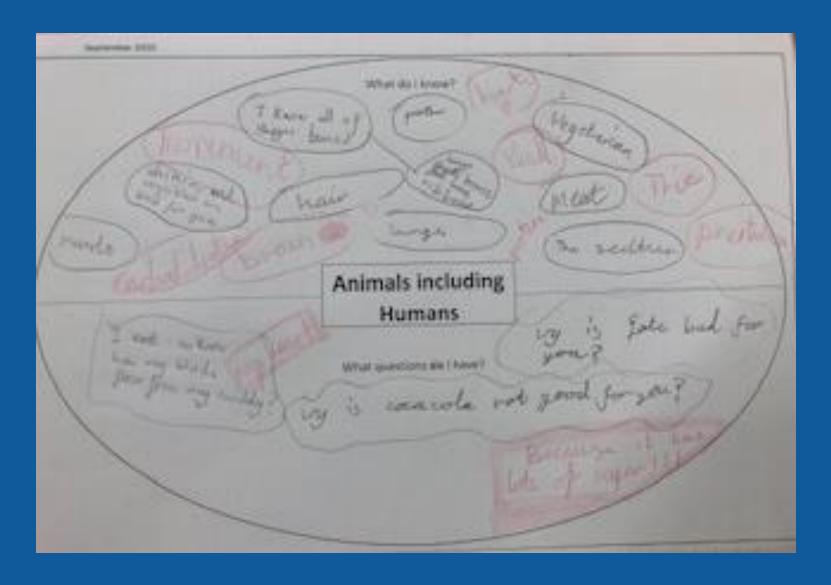
FOR ANALOGIC PARTS

Bubble Map

Double Bubble Map

Habits of Mind

### To illustrate use of thinking maps:



# Environmental focus



### Homework

### **Maths**

Times table tests every Monday, letter to follow

Websites such as **Hit The Button** and **Times Table Rockstars** are useful for daily practice

MyMaths homework will be set on Thursdays (this will not be every week)

### **English**

- Spellings set every Thursday on EdShed
- Reading every night (20 minutes)

Login information will be provided on stickers in your child's reading record.

### PE kits

- Wednesday swimming
- Friday NS SPORT

Children come into school wearing PE kits and can wear them all day

- ESPS blue collarless T-shirt
- Black or blue shorts/tracksuit bottoms
- ESPS jumper/fleece
- Trainers



### Contact us





Claire Crichton



Emily Goodwin



Amy Spikereit



**Emily Chaplin** 



Lea Heron

info@eastsheen.richmond.sch.uk